

ABSTRACT OF THE DISCLOSURE

A device comprises a male mold, a male prepress board slidably fastened with the male mold, a female mold, and a female prepress board slidably fastened with the female mold. The device is used to make an air sac in such a way that a cylindrical polyurethane body is first flattened out by the prepress boards, and that a closed air sac body is formed in the slide holes of the prepress boards, and further that the air sac is finally formed in the mold cavities of the male mold and the female mold.

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